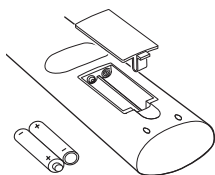
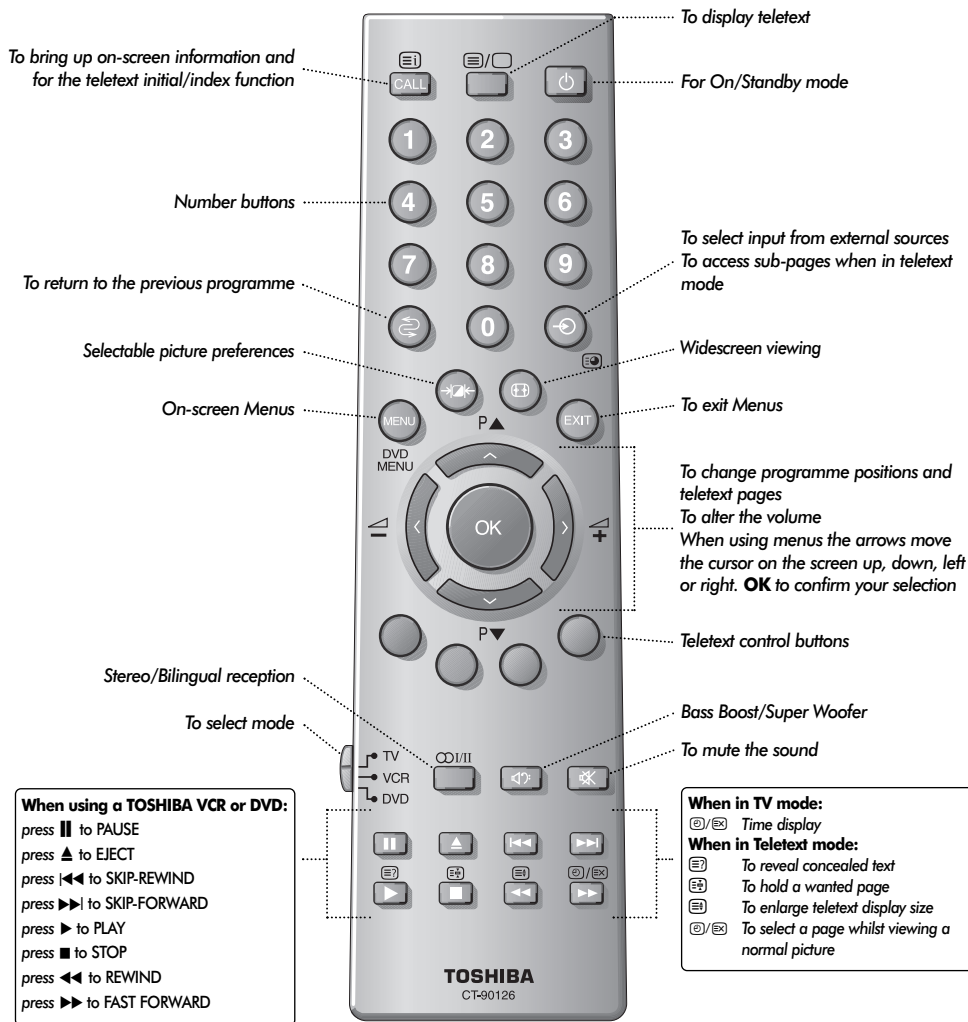


TOSHIBA

Simple at-a-glance reference of your remote control



Remove the back cover to insert the batteries, make sure they are inserted the right way round.

Suitable battery types for this remote are:
UM-4, AAA, IEC R03 1.5V.



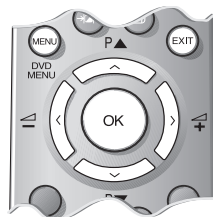
Printed on recycled paper.
100% Chlorine free.

TOSHIBA

Auto Tune – 46/52WM48 Series

1 Plug the aerial directly into the AERIAL INPUT on the television set. Ensure all other products are standby before continuing.

2 Connect the television to the mains, the red LED will light up. The **Quick setup** screen will appear, this may take a few moments. If the screen does not appear press the standby button on the remote control.



3 Using **<** or **>** select your language and press **OK**. Then using **<** or **>** select your country and press **OK**.

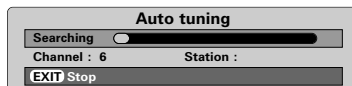
4 To start **Auto tuning** press **OK**.

The search will begin for all available stations. The slide bar will move along the line as the search progresses.



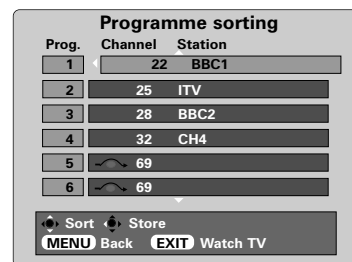
You must allow the television to complete the search.

5 When the search is complete the TV will automatically return to programme position 1 and the **Quick setup** screen will reappear. Press **OK** to select **Programme sorting**.



6 With the list of stations now showing use **∨** or **∧** to highlight the station you want to move and press **>**. The selected station will be moved to the right of the screen.

7 Use **∨** or **∧** to move through the list to your preferred position. As you do so the other stations will move to make room. Press **<** to set your move.



Repeat as necessary, then press **EXIT**. Auto tuning is now complete. To select programmes press the number buttons.

In some areas of the UK duplicate TV stations are received, if the Autosort has put these in adjacent numbers e.g. BBC1 in positions 1 and 2, simply re-order using the Programme Sorting feature. For details of this and further operations plus equipment connections please refer to the TV Owner's Manual.